MB1001

Mini Brackets

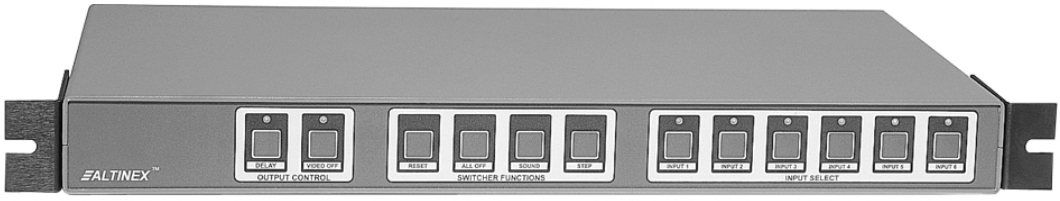
The MB1001 is a set of (2) Mini Mounting Brackets used to mount Compact Switchers to furniture, walls, and other suitable surfaces. Once installed, the MB1001 brackets create "wings" on either side of the unit, providing a simple manner of securing it to a variety of surfaces.

The MB1001 may be used with the DA1914SX, DA1916SX, and DA1917SX Switchers.

DA1292FC

1U High Rack Mount Ears

The DA1292FC is a set of 2 ears designed to mount a full rack wide switcher in a standard 19" wide, 1U high rack space. The DA1292FC Rack Mount Ears may be used with the MX2226AT and MX2426CV Switchers.



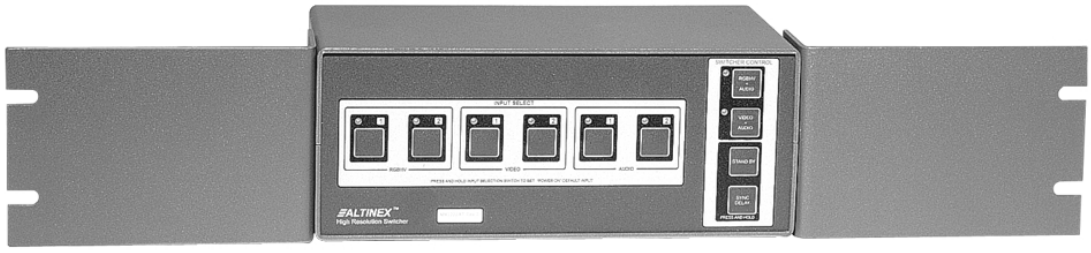
Shown with MX22226AT

DA1299RM

2U High Rack Mount Ears

The DA1299RM is a set of rack mount ears designed to center a single 2U high, 1/2 rack wide switcher in a standard 19" rack space.

The DA1299RM rack mount ears may be used with the MX2206RM, MX2216RM, MX2222AT, and MX2406RM switchers.



Shown with MX2222AT

DA1298RM

2U High Rack Mount Shelf

The DA1298RM is a rack mount shelf designed to mount (2) 2U high, 1/2 rack wide switchers side-by-side in a standard 19" wide, 1U high rack space.

The DA1298RM may be used with the MX2206RM, MX2216RM, MX2222AT, and MX2406RM switchers.

Shown with (2) MX2222AT's

RC5203CC

Contact Closure w/Cable

The RC5203CC is a contact closure control for use with the DA1914SX, DA1916SX, and DA1917SX auto-switchers, providing a manual switching override. The RC5203CC offers a passive, two-position toggle-switch built into a small box (1.00"W x 2.375"H x 2.375"D) with a 6 foot cable attached. The RC5203CC connects to the DA1900 Series with a 2.5mm connector similar to a DC power jack.

RC5201RS

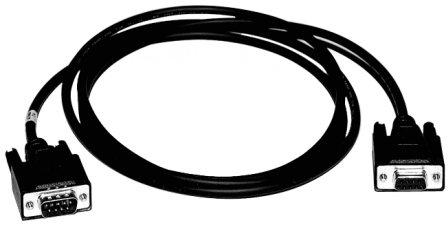
9-pin to 9-pin, 12 feet (RS-232)

Used to connect an ALTINEX switcher to a third-party control system or to the Serial (COM) port on a computer, the RC5201RS is an RS-232 cable that passes through only the Transmit, Receive and Ground lines. Standard RS-232 pin configurations are utilized. The RC5201RS provides a 9-pin D Male on one side and a 9-pin D Female on the other side.

RC5204CC

Special Contact Closure Adapter

The RC5204CC is a 9-pin Male to 9-pin Female cable with a special built-in resistor network that allows controlling MX22xxRM MX24xxRM Series switchers with contact closures based on selected resistance values (Analog to Contact Closure).



RC5207CC

RS-232/Master-Slave Control Cable

The RC5207CC is a special cable designed to allow Master-Slave control of two MX22xxRM/MX24xxRM Series switchers. The RC5207CC is connected between the control ports on the switchers. Once connected, the selection of an input on one switcher (Master) forces the selection of the same input on the second (Slave) switcher. The RC5207CC provides a 9-pin D Male connector on both sides of the cable.